

Figure 1A

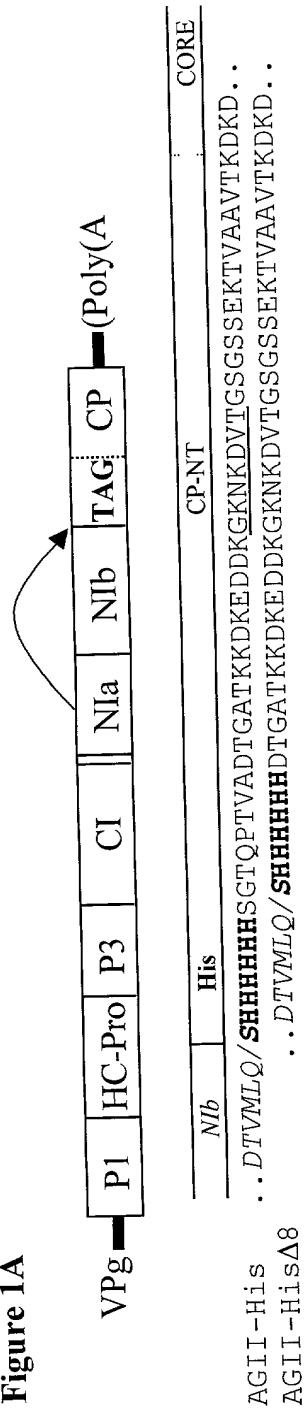


Figure 1B

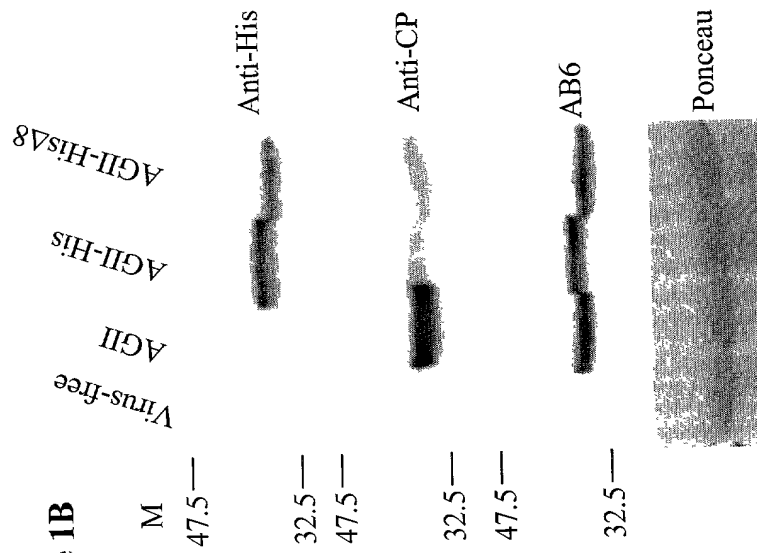


Figure 1C

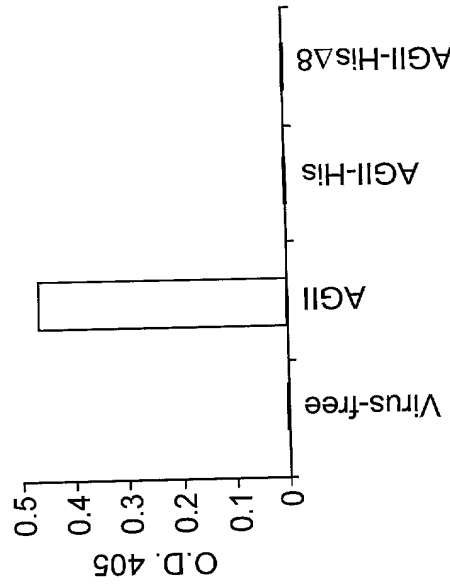


Figure 2A

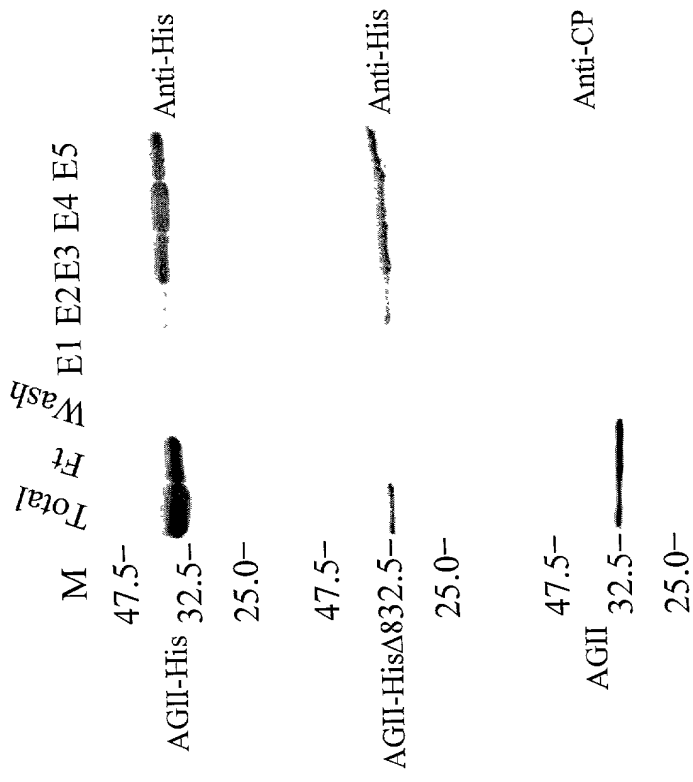


Figure 2B

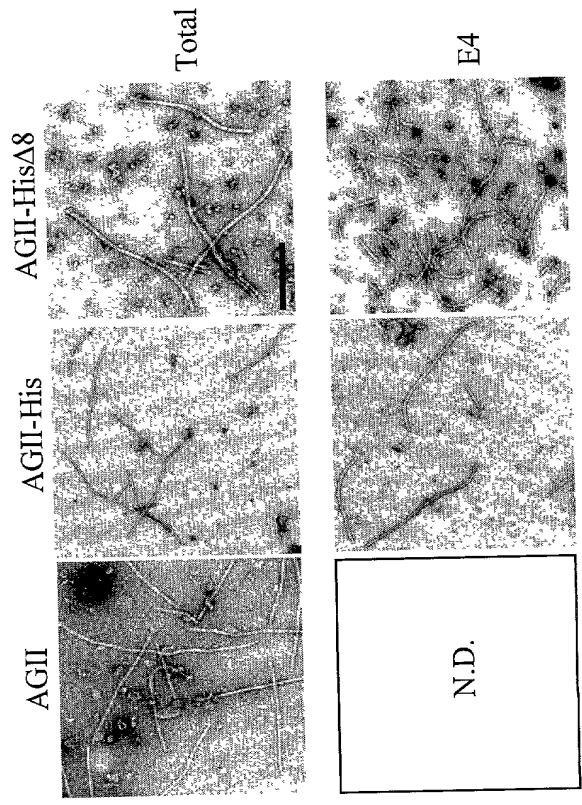


Figure 3A

N1b	Myc	CP-NT	CORE
..DTVMLQ/	<b>SASEQKLI SEEDLGSS</b> GTQPTVADTGATKKDKEDDKGNKNDVTGSGSSEKTVAAVTKDKDYNAGS..		

AGII-Myc

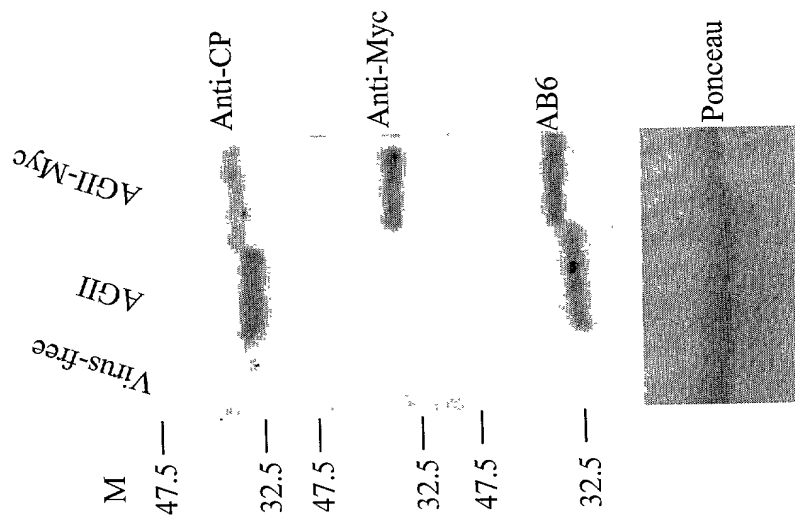


Figure 3B

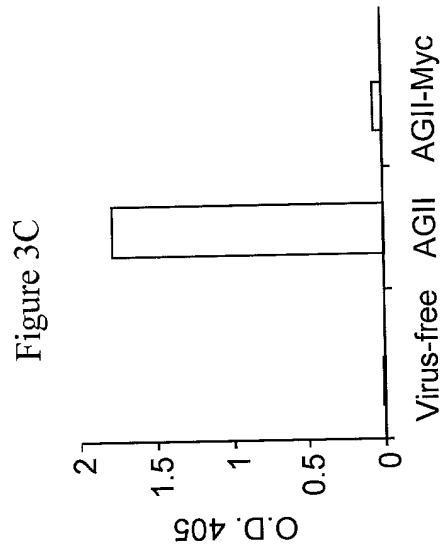


Figure 3C

Figure 4A

Nlb	Myc	CP-NT	CORE
AGII-Myc-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSGTQPTVADTGATKKDDKGNKDV	TGSGSSEKTVAAVTKDKDNAGS.
AGII-MycΔ8-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSDTGATKKDDKGNKDV	TGSGSSEKTVAAVTKDKDNAGS.
AGII-MycΔ13-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSKDDKGNKDV	TGSGSSEKTVAAVTKDKDNAGS.
AGII-MycΔ18-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSKDDKGNKDV	TGSGSSEKTVAAVTKDKDNAGS.
AGII-MycΔ23-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSKDDKGNKDV	TGSGSSEKTVAAVTKDKDNAGS.
AGII-MycΔ28-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSKDDKGNKDV	TGSGSSEKTVAAVTKDKDNAGS.
AGII-MycΔ33-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSGSEKTVAAVTKDKDNAGS.	..DTVMLQ/
AGII-MycΔ38-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSGSEKTVAAVTKDKDNAGS.	..DTVMLQ/
AGII-MycΔ43-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSGSEKTVAAVTKDKDNAGS.	..DTVMLQ/
AGII-MycΔ48-	..DTVMLQ/	<b>SASEQKLISEEDL</b> SGSGSEKTVAAVTKDKDNAGS.	..DTVMLQ/

Figure 4B

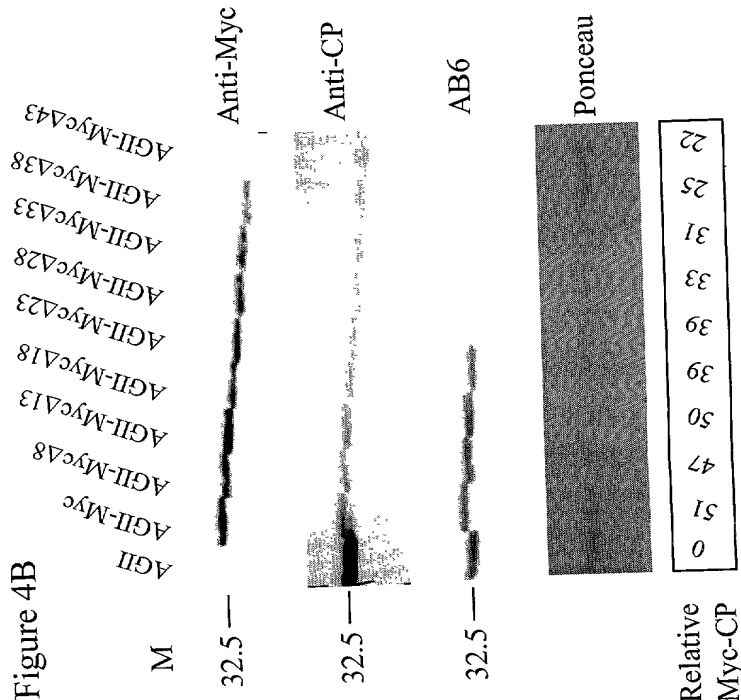


Figure 4C

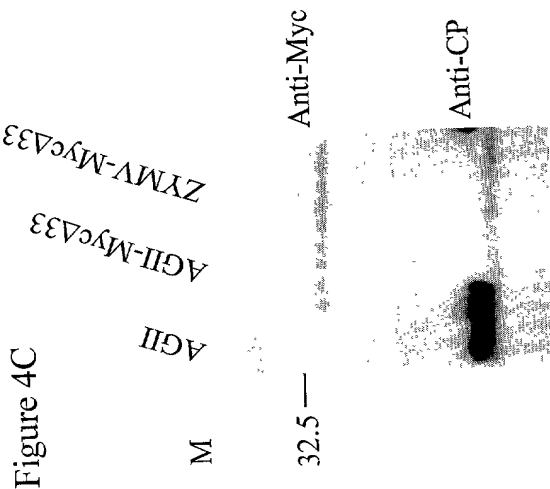


Figure 5B

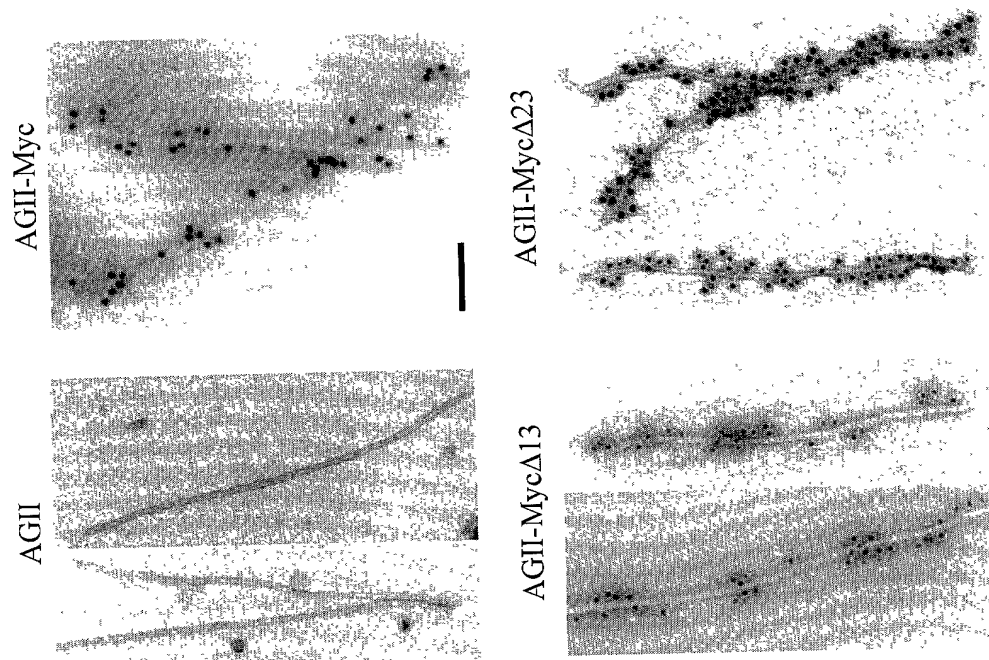


Figure 5A

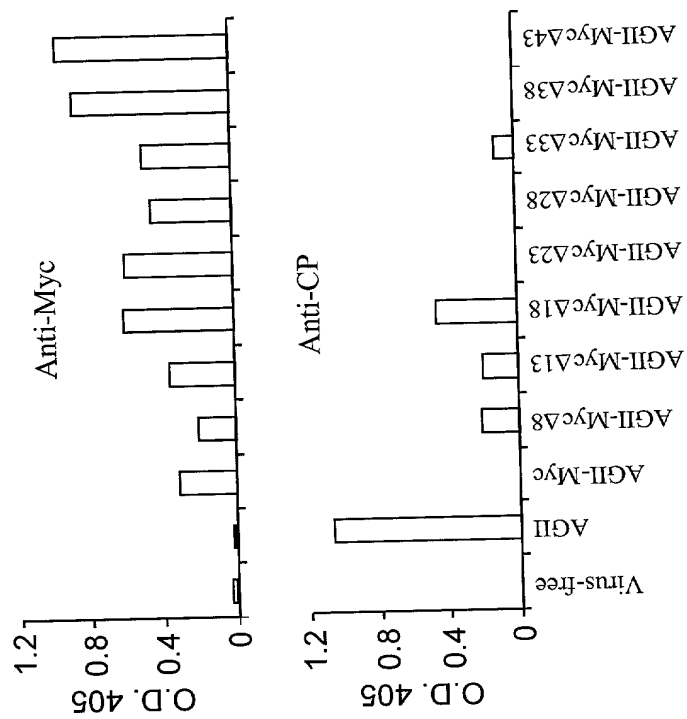


Figure 6A

AGII-FMDV ... DTVMILQ/SVRGDLQVLARKAARPLSGT...  
 AGII-FMDVΔ13- ... DTVMILQ/SVRGDLQVLARKAARPLKKD...  
 AGII-Myc-FMDVΔ13- ... DTVMILQ/SASEQKLISEEDLGSVRGDLQVLARKAARPLKKD...

Figure 6B

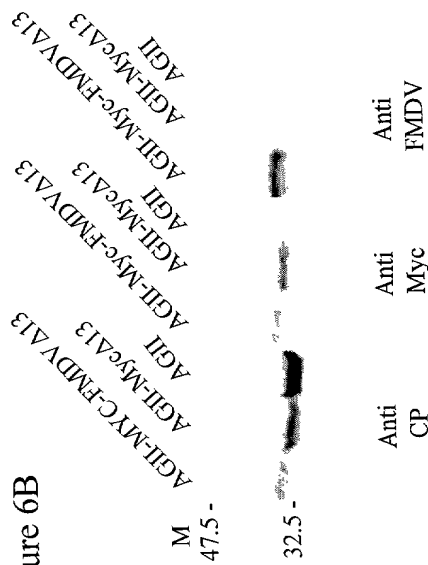


Figure 6C

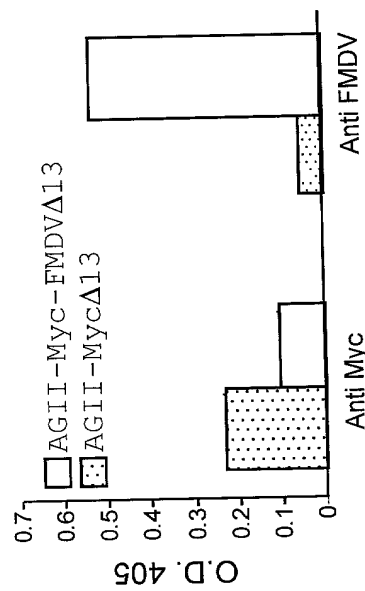


Figure 7

